

Recombinant Mouse IL2RB Protein, His-tagged

Cat. No. IL2RB-1257M **Lot. No.** (See product label)

SPECIFICATION

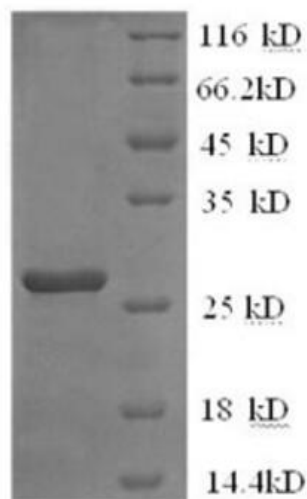
Product Overview	Recombinant Mouse IL2RB Protein (27-240aa) was expressed in Yeast with N-terminal His-tag.
Species	Mouse
Source	Yeast
ProteinLength	27-240 a.a.
Description	The interleukin 2 receptor is composed of alpha and beta subunits. The beta subunit encoded by this gene is very homologous to the human beta subunit and also shows structural similarity to other cytokine receptors.
Form	Tris-based buffer, 50% glycerol.
Molecular Mass	27.0 kDa
AA Sequence	AVKNCSHLECFYNSRANVSCMWSHEEALNVTTCVHAKSNLRHWNKTCELTIVRQ ASWACNLILGSFPES QSLTSVDLLDINVVCWEEKGWRRVKTCDHFDPDLRLVAPHSQVLHIDTQRCNIS WKVSQVSHYIEPYL EFEARRRLLGHSWEDASVLSLKQRQQWLFLEMLIPSTSYEVQVRVKAQRNNTGTW SPWSQPLTFRTRPAD PMKE

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Purity	Greater than 90% as determined by SDS-PAGE.
Storage	The shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade. The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade.
GENE INFORMATION	
Gene Name	IL2rb interleukin 2 receptor, beta chain [Mus musculus (house mouse)]
Official Symbol	IL2RB
Synonyms	p70; CD122; IL15Rbeta; IL-2Rbeta; IL-15Rbeta; IL-2/15Rbeta
Gene ID	16185
mRNA Refseq	NM_008368.4
Protein Refseq	NP_032394.1
UniProt ID	P16297



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